

REFRIGERATOR AND DEODORIZER PRODUCING OZONE
BY HIGH-VOLTAGE DISCHARGE
ABSTRACT OF THE DISCLOSURE

5 A refrigerator includes a deodorizer disposed in a cold air
circulation path for deodorizing an atmosphere in the
refrigerator. The deodorizer includes discharging means for
producing ozone and ultraviolet rays by means of high-voltage
discharge and a photocatalyst module for decomposing an odor
10 component and injurious matter contained in the atmosphere by
means of photocatalyst.

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